



Substitute Form PTO-1449 (modified)	U.S. Department of Commerce Patent and Trademark Office	Attorney's Docket No. 10559-862001	Application No. 10/688,854
<b>Information Disclosure Statement by Applicant</b> (Use several sheets if necessary)		Applicant Valery M. Dubin	
		Filing Date October 17, 2003	Group Art Unit <del>2812</del> 2823

### U.S. Patent Documents

Examiner Initial	Desig. ID	Document Number	Publication Date	Patentee	Class	Subclass	Filing Date If Appropriate
WB	AA	6325909	12/4/2001	Li et al.			
	AB						
	AC						
	AD						
	AE						

### Foreign Patent Documents or Published Foreign Patent Applications

Examiner Initial	Desig. ID	Document Number	Publication Date	Country or Patent Office	Class	Subclass	Translation	
							Yes	No
	AF							
	AG							

### Other Documents (include Author, Title, Date, and Place of Publication)

Examiner Initial	Desig. ID	Document
WB	AH	L. Grigorian, et al.; Transport properties of alkali-metal-doped single-wall carbon nanotubes; 15 August 1998; The American Physical Society, Third Series, Volume 58, Number 8; pps. R4195-R4198
WB	AI	R. Martel, et al.; Single- and multi-wall carbon nanotube field-effect transistors; 26 October 1998; Applied Physics Letters, Volume 73, Number 17, pps. 2447-2449
WB	AJ	Jing Li, et al.; Growing Y-junction carbon nanotubes; 18 November 1999; Nature, Vol. 402, pps. 253-254
WB	AK	Jing Kong, et al.; Alkaline metal-doped n-type semiconducting nanotubes as quantum dots; 11 December 2000; Applied Physics Letters, Volume 77, Number 24, pps. 3977-3979
WB	AL	S. Niyogi, et al.; Chromatographic Purification of Soluble Single-Walled Carbon Nanotubes; 01/09/2001; J. Am. Chem. Soc. 2001, 123, pps. 733-734
WB	AM	Phaedon Avouris, et al.; Carbon Nanotube Electronics; May 2002; philadelphia meeting abstracts, volume 2002-1
WB	AN	Debjit Chattopadhyay, et al.; A Route for Bulk Separation of Semiconducting from Metallic Single-Wall Carbon Nanotubes; 02/22/2003; J. Am. Chem. Soc. 2003, 125, pps. 3370-3375

Examiner Signature <i>William M. Brannan</i>	Date Considered <i>30 SEP 04</i>
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